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July 1963

PHOTOGRAPHIC INTERPRETATION REPORT



# DYATLOVO MRBM LAUNCH COMPLEX



CIA



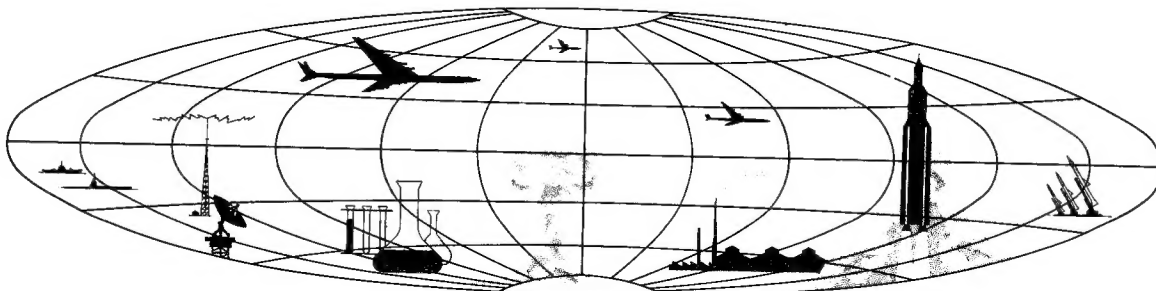
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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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# TOP SECRET RUSSIA DYATLOVO MRBM LAUNCH COMPLEX

## LAUNCH AREA NO 1 (TYPE I)

25X9

COORDS: 53-33-00N 25-16-30E

ASSOC AREAS: Launch Area No 2, 6.5 nm to NE. Launch Area No 3, 2.8 nm to N.

TDI NAME: Dyatlovo Launch Site

LOCATION: 6.5 nm NW of Dyatlovo

FIRST APPEARED: [REDACTED]

CONSTRUCTION STATUS: [REDACTED]

### Launch Site

TERRAIN: Level VEGETATION: Wooded

SECURITY: Single fence

PADS: Four circular (approx 150' indiam) 450', 300', and 370' separation (E to W) oriented 220°

READY BLDGS: Four drive-through (190' x 45')

### Site Support Facility

TECHNICAL SECTION: Two drive-in bldgs (145' x 40' & 95' x 50') and 3 bldgs (60' x 75') on S side of service road 1,600' from launch site. One bldg (260' x 70') and a 50-foot square bldg located across service road from other bldgs.

ADMINISTRATION & HOUSING SECTION: Located 1,900' NE of launch site. Six barracks-type bldgs (145' x 40') on S side of service road. One barracks bldg (145' x 40') and approx 4 small

bldgs on N side of service road. Section secured by single fence. No helicopter pad observed.



### Rail-to-Road Transfer Point

Located on Lida/Baranovichi railroad, 5.5 nm from launch area and 9.5 nm SSE of Selets. Road to launch area is improved.

### Other MRBM Activity Within 25 NM

#### Radius Of Launch Area

The Lida MRBM Launch Complex is located 20 nm to the NNE.

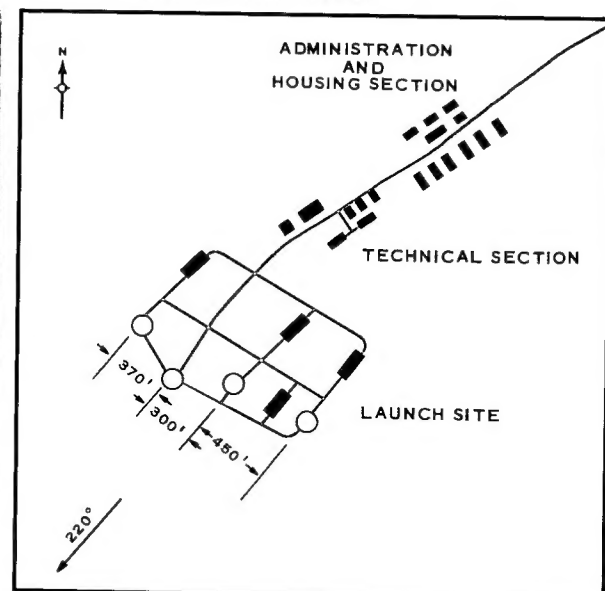
The Vselyub MRBM Launch Complex is located 22 nm to the NE.

25X1D

### REFERENCES



MAPS: AMS, N501-NN 35-7  
USATC-200, Sheet 0168-13



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25X9

# LAUNCH AREA NO 2 (TYPE II)

COORDS: 53-36-15N 25-26-30E

25X1A

ASSOC AREAS: Launch Area No 1, 6.5 nm to SW. Launch Area No 3, 5.2 nm to W.

TDI NAME: Berezovka Launch Site

LOCATION: 8.2 nm NNE of Dyatlovo

25X1D

FIRST APPEARED:

25X1D

CONSTRUCTION STATUS:

## Launch Site

TERRAIN: Level VEGETATION: Wooded  
SECURITY: Triple fence

25X1D

PADS: Four elongated pads (265' x 85') with 575' separation and oriented [REDACTED] One small bldg inboard of each pad.

READY BLDGS: Four drive-in (205' x 65')

CONTROL BLDGS: Two prob control bldgs (135' x 40') on central crossroad

## Site Support Facility

25X1D

TECHNICAL SECTION: Two parallel drive-in bldgs, (185' x 70' & 150' x 70'), one bldg [REDACTED] along loop road, and approx 5 other bldgs.

25X1D



25X1D

ADMINISTRATION & HOUSING SECTION: Located 2,500' E of launch site. Approx 30 bldgs of various sizes, ranging to a max of 200' x 65'. One large T-shaped bldg (120' x 50') with bar (250' x 50'). Secured by single fence. Helicopter pad (420' x 240') located 2,800' NE of launch site.

## Rail-to-Road Transfer Point

Located on Lida/Baranovich railroad 3.3 nm from launch area. Road to area is improved.

## Other MRBM Activity Within 25 NM

### Radius Of Launch Area

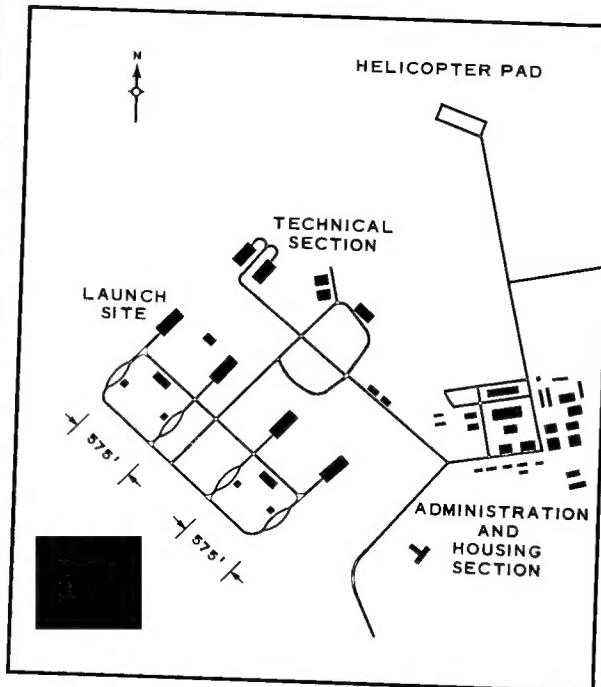
Lida MRBM Launch Complex is located 16 nm to the N.

Vselyub MRBM Launch Complex is located 16 nm to the NE.

## REFERENCES

MAPS: AMS, N501-NN 35-7  
USATC-200, Sheet 0168-13

25X1D



25X1D

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# LAUNCH AREA NO 3 (TYPE I)

COORDS: 53-35-30N 25-17-45E

25X9



25X1A

ASSOC AREAS: Launch Area No 1, 2.8 nm to S.  
Launch Area No 2, 5.2 nm to E.

TDI NAME: Zblyany Launch Site

LOCATION: 8.6 nm NNW of Dyatlovo

25X1D

FIRST APPEARED: [REDACTED]

25X1D

CONSTRUCTION STATUS: [REDACTED]

## Launch Site

TERRAIN: Level VEGETATION: Wooded  
SECURITY: Triple fence

PADS: Four circular pads of undetermined size with 470' separation (long axis) and oriented 235°

READY BLDGS: Two drive-through bldgs (225' long)

## Site Support Facility

TECHNICAL & HOUSING SECTION: Five barracks-type bldgs (150 x 50'), 3 bldgs (125' x 80'), and one possible bunker (120' x 80')

## Rail-to-Road Transfer Point

Located on Lida/Baranovichi railroad 9 nm from launch area. Road to launch area is improved.

## Other MRBM Activity Within 25 NM

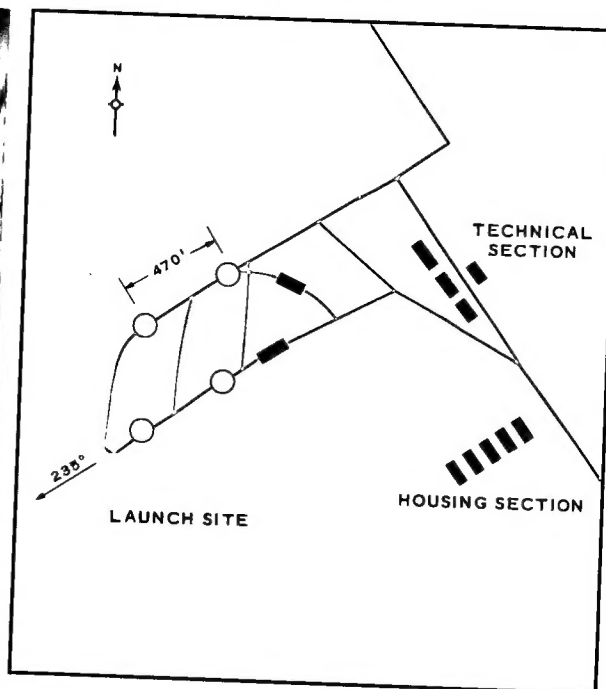
### Radius Of Launch Area

The Lida MRBM Launch Complex is located 17.2 nm to the NNE.

The Vselyub MRBM Launch Complex is located 20 nm to the NE.

25X1D

MAPS: AMS, N501-NN 35-7  
USATC-200, Sheet 0168-13



25X1D

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